IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Rinerson, et al.

Attorney Docket No.: UNTY019

Application No.: 10/604,606

Examiner: HUYNH, YENNHUB

Filed: 8/4/2003

Group: 2812

Title: Multi-Resistive State Material That uses

Confirmation No: 1605

Dopants

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence is being transmitted by facsimile to fax number 703-305-8568 to the U.S. Patent and Trudemark Office on May 7, 2004.

RESCISSION OF PREVIOUS NONPUBLICATION REQUEST

(35 U.S.C. 122(b)(2)(B)(ii))

AND, IF APPLICABLE, NOTICE OF FOREIGN FILING

(35 U.S.C. 122(b)(2)(B)(iii))

PROCESSED BY PG PUB DIVISION

MAY 1 0 2004

Mail Stop PG Pub Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

A request that the above-identified application not be published under 35 U.S.C. 122(b) (nonpublication request) was included with the above-identified application on filing pursuant to 35 U.S.C. 122(b)(2)(B)(i). The nonpublication request is hereby rescinded.

If a notice of foreign or international filing is or will be required by 35 U.S.C. 122(b)(2)(B)(iii) and 37 C.F.R. 1.213(c), such notice is hereby provided. This notice is being provided no later than forty-five (45) days after the date of such foreign or international filing.

Respectfully submitted,

Unity Semiconductor &

Morgan Malino

Associate General Counsel of Intellectual Property

Reg. No. 41,177

250 North Wolfe Road Sunnyvale, CA 94085-4510 508-737-7200x114

RECEIVED USPTO-PG PUBS

MAY 7 - 2004



250 North Wolfe Road Sunnyvalc CA 94085 Phone 408-737-7200 Fax 408-737-8067

May-7-04 12:00PM;

□ Urgent		☐ For Review	☐ Please Comment		□ Please Reply	☐ Please Recycle
Re:	Seria	Serial No.: 10/604,606		CC:		
Phone:			•	Dates	5-07-2004	
Faoc	703-	305-8568		Pages:	Cover + 1	
To:	U.S.	Patent and Tradema	ark Office	From:	Morgan Malino	

Comments:

Please see attached rescission of previous nonpublication request and, if applicable, notice of foreign filing.

> RECEIVED USPTO-PG PUBS MAY 7 - 2004